



Republic of the Philippines  
**DEPARTMENT OF SCIENCE AND TECHNOLOGY**  
 Philippine Atmospheric, Geophysical and Astronomical  
 Services Administration (PAGASA)  
 Weather Division



## WEATHER ADVISORY NO. 64

**For: Shear Line and Intertropical Convergence Zone**  
**Issued at: 5:00 PM, 31 December 2024**

Heavy rainfall outlook due to Shear Line and Intertropical Convergence Zone				
Forecast Rainfall	Today to tomorrow afternoon (January 01)	Tomorrow afternoon to Thursday afternoon (January 02)	Thursday afternoon to Friday afternoon (January 03)	Potential Impacts
Intense to Torrential (>200 mm)	-	-	-	<ul style="list-style-type: none"> <li>Widespread incidents of severe flooding and landslides expected.</li> </ul>
Heavy to Intense (100 – 200 mm)	-	-	-	<ul style="list-style-type: none"> <li>Numerous flooding events are likely, especially in areas that are urbanized, low lying, or near rivers.</li> <li>Landslide likely in moderate to highly susceptible areas.</li> </ul>
Moderate to Heavy (50 – 100 mm)	Catanduanes, Albay, Sorsogon, Eastern Samar, Northern Samar, Leyte, Southern Leyte, and Dinagat Islands	Quezon, Camarines Norte, Camarines Sur, CatanduanesAlbay, Sorsogon, Masbate, Northern Samar, Eastern Samar, Samar, Biliran, Leyte, Southern Leyte, and Dinagat Islands	Cagayan, Apayao, Isabela, Aurora, and Quezon	<ul style="list-style-type: none"> <li>Localized flooding is possible mainly in areas that are urbanized, low lying, or near rivers.</li> <li>Landslide possible in highly susceptible areas.</li> </ul>

Forecast rainfall may be higher in mountainous and elevated areas. Moreover, impacts in some areas may be worsened by significant antecedent rainfall.

The public and disaster risk reduction and management offices concerned are advised to take all necessary measures to protect life and property. PAGASA Regional Services Divisions may issue Heavy Rainfall Warnings, Rainfall/Thunderstorm Advisories, and other severe weather information specific to their areas of responsibility as appropriate.

Unless significant changes occur, the next Weather Advisory will be issued at 11:00 PM today.

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